									Page 1	
FORM I	FORM PTO-1449 (Modified) Docket No.: R-237.00 Serial No.: 09/661,992									
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT AND PUBLICANT: SCHEIFLINGER, et al.										
	DISCLOSURE STATEMENT Filed: September 14, 2000 Art Unit: 1644									
			P.				*****************			
			UNIT	D STATES	PATENT DOCUMENTS	S				
* Exr's. Init		Ref.	Patent No.	Date	Name	Class	Sub	Filing Da applicab		
mH	-	AA	4,395,396	7/1983	Eibl et al.					
mt	4	AB	4,873,316	10/1989	Meade et al.					
m H	-	AC	5,932,706	8/1999	Mertens					
]_			OREIGN PA	TENT DOCUMENTS			*		
Exr's Init		Ref	Document No.	Date	Country	Class	Sub	Translati Yes	on? No	
mst		AD	WO95/13300	5/18/95	PCT					
my	-	AE	WO97/26010	7/24/97	PCT					
mtt		AF	WO99/01476	1/14/99	РСТ					
		отн	ER REFERENCES	(Including	Author, Date, Title, Pertir	nent Pag	jes, Etc.)		
Exr's	Ref.	Bibl	iographic Data	4 A	***	, 4	¥ 3/	÷ ÿ	ř	
hitt	AG		Ames, R.S. et al., Conversion of Murine Fabs Isolated From a Combinatorial Phage Display Library to Full Length Immunoglobulins, J. Immunol, Methods, pp. 177-186 (1995).							
mH	АН	Po	Bajaj, S.P. et al., A Monoclonal Antibody to Factor IX That Inhibits the Factor VIII:Ca Potentiation of Factor X Activation, The Journal of Biological Chemistry, 260(21), pp. 11574-11580 (1985).							
m#	Al		Bessos, H., et al., <i>The Characterization of a Panel of Monoclonal Antibodies to Human Coagulation Factor IX</i> , <u>Thrombosis Research</u> , 40, pp. 863-867 (1985).							
MH	AJ		Cao, Y. et al., Bispecific Antibodies as Novel Bioconjugates, Bioconjugate Chemistry, 9(6); pp. 635-644 (1998).							
mH	AK Cohen, F.E., et al., <i>The Combinatorial Approach</i> , <u>Protein Structure PredictionA Practical Approach</u> (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 9, pp. 207-227 (1996).						ical			
									-	

Examiner	Maker	Hodolad	Date C	onsidered	12/18/	03
t Cominar I	altial if aitation assaid		eliation is in conformance with M.D.E.D. (I	COO Deau line	through aitatio	-/:

^{*} Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. ¶609. Draw line through citation (i.e., citation) if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (Modified)	Docket No.: R-237.00	Serial No.: 09/661,992	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATIONS DISCLOSURE STATEMENT	Applicant: SCHEIFLINGER, et al.		
(100 1 5 2003 13	Filed: September 14, 2000	Art Unit: 1644	

OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)						
Exr's. Inits.	Ref.	Bibliographic Data				
mtt	AL	Engelhardt, O., et al., Two-Step Cloning of Antibody Variable Domains in a Phage Display Vector, Biotechniques, 17, p. 44-46 (1994).				
mH	AM	Esser, C., et al., Immunoglobulin Class Switching: Molecular and Cellular Analysis, Annu. Rev. Immunol., 8, p. 717-735 (1990).				
mH	AN	Evan, G.I., et al., Isolation of Monoclonal Antibodies Specific for Human c-myc Proto- Oncogene Product, Mol. Cell. Biol., 5(12), p. 3610-3616 (1985).				
mt	AO	Fay, P.J., et al., Factor VIIIa A2 Subunit Residues 558-565 Represent a Factor IXa Interactive Site, Journal of Biological Chemistry, 269(32), p. 20522-20527 (1994).				
mH	AP	Frazier, D., et al., <i>Mapping of Monoclonal Antibodies to Human Factor IX</i> , <u>Blood</u> , 74(3), p. 971-977 (1989).				
maa	AQ	Gao, C., et al., Making Artificial Antibodies: A Format for Phage Display of Combinatorial Heterodimeric Arrays, Proc. Natl. Acad. Sci., 96, p. 6025-6030 (1999).				
mb	AR	Grassy, G., et al., Computer-Assisted Rational Design of Immunosuppressive Compounds, Nature Biotechnology, 16, p. 748-752 (1998).				
MH	AS	Greer, J., et al., Application of the Three-Dimensional Structures of Protein Target Molecules in Structure-Based Drug Design, Journal of Medicinal Chemistry, 37(8), p. 1035-1054 (1994).				
mit	ΑT	Harlow, E., et al., 2. Antibody Molecules, Antibodies-A Laboratory Manual; pp. 7-22 (1988).				
mH	AU	Harlow, E., et al., <i>3. Antibody-Antigen Interactions</i> , <u>AntibodiesA Laboratory Manual</u> ; p. 23-35 (1988).				
MA	AV	Harlow, E., et al., 6. Monoclonal Antibodies, Antibodies-A Laboratory Manual; p. 139-243 (1988).				
mH	AW	Hochuli, E., et al., Genetic Approach to Facilitate Purification of Recombinant Proteins with a Novel Metal Chelate Adsorbent, Biotechnology, 6, p. 1321-1325 (1988).				
M 	AX	Huston, J.S., et al., Medical Applications of Single-Chain Antibodies, Intern. Rev. Immunol., 10, p. 195-217 (1993).				
mH	AY	Jones, D.T., et al., <i>Protein Folds and Their Recognition from Sequence</i> , <u>Protein Structure</u> <u>PredictionA Practical Approach</u> (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 8, p. 174-206 (1996).				

Examiner	Maken	Hoddad	Date Considered 12/18/63
			itation is in conformance with M.P.E.P. ¶609. Draw line through citation (i.e., citation) if not in

FORM PTO-1449 (Modified)	Docket No.: R-237.00	Serial No.: 09/661,992
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		INGER, et al.
DISCLOSURE STATEMENT	Filed: September 14, 20	000 Art Unit: 1644

		7 I fied. September 11, 2000 7 fit Offit. 1044
		The Control of the Co
		OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)
Exr's, Inits.	Ref.	Bibliographic Data
mH	AZ	Jones, P.T., et al., <i>Replacing the Complementarity-Determining Regions in a Human Antibody with Those from a Mouse</i> , <u>Nature</u> , 321, p. 522-525 (1986).
w [+	BA	Jorquera, J.I., et al., Synthetic Peptides Derived from Residues 698 to 710 of Factor VIII Inhibit Factor IXa Activity, Circulation, 86, Abstract No. 2725, p. I-685 (1992).
mH	88	Karpen, M.E., et al., Modelling Protein Conformation by Molecular Mechanics and Dynamics, Protein Structure Prediction—A Practical Approach (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 10, p. 229-261 (1996).
m++	ВС	Kemp, D.S., Peptidomimetics and the Template Approach to Nucleation of B-sheets and a-helices in Peptides, <u>TIBTECH</u> , 8, p. 249-255 (1990).
mt)	BD	Kerschbaumer, R.J., et al, pDAP2: A Vector for Construction of Alkaline Phosphatase Fusion-Proteins, Immunotechnology, 2, p. 145-150 (1996).
mH	BE	Kerschbaumer, R.J. et al., Single-Chain Fv Fusion Proteins Suitable as Coating and Detecting Reagents in a Double Antibody Sandwich Enzyme-Linked Immunosorbent Assay, Analytical Biochemistry, 249, p. 219-227 (1997).
m+	BF	Lane, R.D., A Short-Duration Polyethylene Glycol Fusion Technique for Increasing Production of Monoclonal Antibody-Secreting Hybridomas, Journal of Immunological Methods, 81, p. 223-227 (1985).
mH	BG	Lenting, P.J., et al., The Sequence Glu ¹⁶¹¹ -Lys ¹⁶¹⁸ of Human Blood Coagulation Factor VIII Comprises a Binding Site for Activated Factor IX, <u>Journal of Biological Chemistry</u> , 271(4), p. 1935-1940 (1996).
mt	вн	Liles, D.K., et al, <i>The Factor VIII Peptide Consisting of Amino Acids</i> 698 to 712 Enhances Factor IXa Cleavage of Factor X, Blood, 90(1), Abstract No. 2054, p. 463a (1997).
mt	Bi	Lin, H-F., et al, A Coagulation Factor IX-Deficient Mouse Model for Human Hemophilia B, Blood, 90(10), p. 3962-3966 (1997).
m H	ВЈ	Malik, P., et al., Multiple Display of Foreign Peptide Epitopes on Filamentous Bacteriophage Virions, Phage Display of Peptides and Proteins (Ed. B. K. Kay et al.), Academic Press, p. 127-139 (1996).
m#	BK	Mann, K.G., et al., Surface-Dependent Reactions of the Vitamin K-Dependent Enzyme Complexes, Blood, 76(1), p. 1-16 (1990).

	Examiner	Maker	Haddad	Date Considered 12/18/03
	* Examiner: I	nitial if citation o	considered, whether	or not citation is in conformance with M.P.E.P. ¶609. Draw line through citation (i.e., citation) if not in
-	conformance	and not consid	lered. Include copy	of this form with next communication to applicant.

FORM PTO-1449 (Modified) E
LIST OF PATENTS AND PUBLICATION
FOR THE SECOND STATEMENT
DISCLOSURES TATEMENT

Docket No.: R-237.00 Serial No.: 09/661,992

Applicant: SCHEIFLINGER, et al.

Filed: September 14, 2000 Art Unit: 1644

	2013	A CALLES
٧x		OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)
Exrs.	Ref.	Bibliographic Data
mН	8L	Mikaelsson, M., et al., Standardization of VIII:C Assays: A Manufacturer's View, Scandinavian Journal of Haematology (Ed. Nilsson et al.), 33, p. 79-86 (1984).
m#	BM	Nilsson, I.M. et al., Induction of Split Tolerance and Clinical Cure in High-Responding Hemophiliacs with Factor IX Antibodies, Proc. Natl. Acad. Sci. USA, 83, p. 9169-9173 (1986).
mH	BN	Persic, L., et al., An Integrated Vector System For The Eukaryotic Expression of Antibodies or Their Fragments After Selection From Phase Display Libraries, Gene, p. 9-18 (1997).
mH	BO	Pluckthun, A., et al., New Protein Engineering Approaches to Multivalent and Bispecific Antibody Fragments, Immunotechnology, 3, p. 83-105 (1997).
mH	ВР	Raag, R., et al., Single-Chain Fvs, FASEB Journal, 9(1), pp. 73-80 (1995).
m#	BQ	Rees, A.R., et al., Antibody Combining Sites: Structure and Prediction, Protein Structure Prediction—A Practical Approach (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 7, p. 141-172 (1996).
*M #	BR	Roitt, I.M., et al., <i>Molecules which Recognize Antigen</i> , <u>Immunology</u> , 2 nd Edition, p. 5.1-5.11 (1989).
mH	BS	Sadler, J.E., et al., Hemophilia A, Hemophilia B, and von Willebrand's Disease, The Molecular Basis of Blood Diseases (Ed. G. Stamatoyannopoulos et al.), p. 575-630 (1987).
mH	BT	Vaughan, T.J., et al., <i>Human Antibodies By Design</i> , Nature Biotechnology, p. 535-539 (1998).
mH	BU	Winter, G., et al., Making Antibodies by Phage Display Technology, Annu. Rev. Immunol., 12, p. 433-455 (1994).
mH	BV	Zhong, D., et al., Some Human Inhibitor Antibodies Interfere with Factor VIII Binding to Factor IX, Blood, 92(1), p. 136-142 (1998).
	, w	

Examiner	41. L	11 11 1		Date Considered	12/10/12
LAMINIC	Maker	Hordderell		Date Considered	12/18/03

^{*} Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. ¶609. Draw line through citation (i.e., exation) if not in conformance and not considered. Include copy of this form with next communication to applicant.